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RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/831,019

DATE: 03/06/2003
TIME: 12:52:25

Input Set : **A:\EP.txt**
Output Set: **N:\CRF4\03062003\I831019.raw**

```
   3 <110> APPLICANT: I.N.S.E.R.M.
   5 <120> TITLE OF INVENTION: METHOD FOR DETECTING AND PURIFYING TCD8+ LYMPHOCYTE
POPULATIONS, SPECIFIC
   6       OF PEPTIDES PRESENT IN THE CONTEXT OF HLA.
   8 <130> FILE REFERENCE: 59867-1318
C--> 10 <140> CURRENT APPLICATION NUMBER: US/09/831,019
C--> 10 <141> CURRENT FILING DATE: 2001-07-17
  10 <160> NUMBER OF SEQ ID NOS: 2
  12 <170> SOFTWARE: PatentIn Ver. 3.1
  14 <210> SEQ ID NO: 1
  15 <211> LENGTH: 31
  16 <212> TYPE: DNA
  17 <213> ORGANISM: Artificial sequence
  19 <220> FEATURE:
  20 <223> OTHER INFORMATION: Description of the artificial sequence: homologous
  21       region a part of human HLA-A0201 gene
  23 <400> SEQUENCE: 1
  24 ccttccagaa gtgggtggct gtggtggtgc c                              31
  26 <210> SEQ ID NO: 2
  27 <211> LENGTH: 31
  28 <212> TYPE: DNA
  29 <213> ORGANISM: Artificial sequence
  31 <220> FEATURE:
  32 <223> OTHER INFORMATION: Description of the artificial sequence : homologous
  33       region to a part of human HLA-A0201 gene
  35 <400> SEQUENCE: 2
  36 ggcaccacca cagccaccca cttctggaag g                              31
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VERIFICATION SUMMARY
PATENT APPLICATION: **US/09/831,019**

DATE: 03/06/2003
TIME: 12:52:26

Input Set : **A:\EP.txt**
Output Set: **N:\CRF4\03062003\I831019.raw**

L:10 M:270 C: Current Application Number differs, Replaced Current Application No
L:10 M:271 C: Current Filing Date differs, Replaced Current Filing Date